To: Harrison, Melissa[Harrison.Melissa@epa.gov]

Cc: Calanog, Steve[Calanog.Steve@epa.gov]; Kluesner, Dave[kluesner.dave@epa.gov];

Grantham, Nancy[Grantham.Nancy@epa.gov]

From: Ruhl, Christopher Sent: Sun 8/16/2015 7:51:47 PM

Subject: Re: Statement-NEEDS APPROVED

Looks good! Thanks

Sent from my iPhone

On Aug 16, 2015, at 1:35 PM, Harrison, Melissa < Harrison. Melissa@epa.gov > wrote:

***Please note there is no EPA media call on the Gold King Mine Response scheduled for today. EPA media calls will be scheduled if needed moving forward.

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FOR IMMEDIATE RELEASE

August 16, 2015

EPA Update on Gold King Mine Response Efforts for August 16, 2015

Add location - The U.S. Environmental Protection Agency is committed to working closely with response agencies and state and local officials to ensure the safety of citizens, respond to concerns and to evaluate impact to water contaminated by the spill. Today EPA provided the following updates:

Website Updates-NEW INFO

Photos Related to Gold King Mine Response:

http://www2.epa.gov/goldkingmine/photos-related-gold-king-mine-response

History of the Gold King Mine Fact Sheet:

http://www2.epa.gov/goldkingmine/gold-king-mine-watershed-fact-sheet

Gold King Mine Response Website in Spanish:

http://espanol.epa.gov/espanol/respuesta-de-emergencia-al-derrame-de-la-mina-gold-king-enagosto-2015

Latest data update:

http://www2.epa.gov/goldkingmine/epa-statement-water-quality-data-collected-san-juan-river-between-farmington-and

Mine Discharge Treatment

The Gold King Mine is releasing water at the rate of approximately 600 gallon per minute. Water is being treated at system of impoundments before being discharged to Cement Creek.

Unified Command in Durango, Colorado

Irrigation ditches drawing from the Animas River in Colorado have been flushed and continue to come back online to meet water needs. Water quality data show water meets criteria for agricultural purposes established by the state of Colorado.

EPA teams continue to collect water samples in the Animas River and in shallow, domestic wells adjacent to the river.

Unified Command in Farmington, New Mexico

For New Mexico, EPA has a team of 69 employees consisting of federal on-scene coordinators, water quality experts, technicians and contractors supporting the response to the spill. Daily information meetings at the Farmington Convention Center will resume on Monday, August 17.

Last night, New Mexico announced its determination that drinking water systems and recreational activity along the Animas and San Juan rivers can resume based on water quality sampling results collected by both New Mexico Environment Department and the EPA. Reopening drinking water system intakes and allowing recreational activities is a state and local decision and we believe they have taken appropriate steps in arriving at this this decision. EPA sampling results from the river collected last week similarly show that water quality conditions are returning toward pre-event conditions.

EPA continues to collect water quality samples from nine locations in the river near intakes for Aztec, Farmington, Lower Valley Water Users Association, Morning Star Water Supply System and the North Star Water User Association. EPA will continue to sample, analyze, and make data available to support local decision makers moving forward to allow them to make the best informed decisions. Validated sampling data for the Animas and San Juan Rivers from the Northern Border of New Mexico to Navajo Nation collected from Aug. 9 to Aug. 10, 2015 has been released.

Wells/Ex. 9

Additionally, New Mexico reopened irrigation ditches along the Animas River for normal irrigation and livestock watering operations yesterday. EPA delivered water to three livestock locations.

Navajo Nation

EPA released additional water quality data from Aug. 7 to Aug. 11, 2015, on the San Juan River between Farmington and Shiprock, New Mexico yesterday. The August 7 data was collected for baseline purposes to understand river conditions at the Hogback monitoring location, prior to the impact of the upstream contaminants from the Gold King Mine release.

To assess the impacts of the release at the Gold King Mine, water quality samples were collected at four locations for 24 metals. Each surface water sample was analyzed for metals including arsenic, cadmium, lead and mercury.

Due to the highly variable conditions typical of this segment of the river, additional testing will be conducted, and we continue to work closely with the Navajo Nation EPA on assessing drinking water, agriculture, livestock, and other critical water needs. View the results: http://www2.epa.gov/goldkingmine/gold-king-mine-data-august-15-2015

Water quality testing continues surface water and sediment sampling and monitoring (pH, conductivity, turbidity) along the San Juan River in the Navajo Nation at 11 monitoring sites.

EPA Region 9 participated in a public meeting attended by approximately 150 officials and residents from four Navajo Nation chapters and other senior Navajo Nation officials, including Navajo Nation Vice President Jonathan Nez and Navajo Nation Attorney General Ethel Branch. Concerns regarding reimbursement claim Form 95, data availability, water availability for livestock, agriculture and human consumption, and short and long-term health impacts from river exposure were raised by community members.

The Navajo Nation has also identified 13 locations for tankage for EPA to distribute water for agriculture and livestock use and continues providing over 16,000 gallons of non-

potable water per day to each of these locations. EPA also continues to provide hay/alfalfa bales to Navajo Nation chapter locations for livestock needs

EPA Staff Deployed

EPA currently has deployed more than 210 employees and contractors for the response. The U.S. Coast Guard has provided 14 responders. There are also currently at least 20 different state and local agencies involved in the response working to help ensure the health and safety of the public.